

METHOD AND INSTALLATION FOR EXTRACTING ENERGY

FROM A FLOWING FLUID

ABSTRACT

Turbine farm comprising at least a first turbine and at least a second turbine for energy extraction from a flowing fluid, wherein when the second turbine is on the lee side of the first turbine, under nominal power, the axial induction of the first turbine is lowered with respect to the second turbine, to reduce turbulence mainly at the location of the at least second turbine.